

Autumnwood ESH Consultants, LLC

6539 Autumnwood Court I Mount Pleasant, Wisconsin 53403

Phone: 262.237.1130

8 November 2013

Mr. John Nordine U.S. EPA Region 5 RCRA Enforcement and Compliance Assurance Branch (LU-9J) 77 West Jackson Boulevard Chicago, Illinois 60604

Re: Cent

Central Wire, Union, Illinois Monthly Progress Report for October 2013

Dear Mr. Nordine:

Enclosed please find the Monthly Progress Report for the Central Wire facility located in Union, Illinois for the month of October 2013.

The eDMR for the groundwater pump and treat facility for October 2013 and the groundwater elevation data for monitoring well DGW-2I are also included in this report.

If you have any comments or questions regarding the progress of this project, please do not hesitate to call me at (262) 237-1130.

Sincerely,

Autumnwood ESH Consultants, LLC

John W. Thorsen, P.E.

JWT:jt

encl cc:

Joyce Munie

IEPA :

Robert Kay

USGS

Gerald W. Ruopp

Central Wire

Henry Lopes

Central Wire

Robert Johnson

Central Wire

MONTHLY PROGRESS REPORT Central Wire Union, Illinois Site October 2013

1. <u>Progress Made This Reporting Period</u> – This reporting period Central Wire continued the operation and maintenance of the groundwater extraction and treatment system. Central Wire treated an average of 635,000 GPD with a maximum daily average of 641,000 GPD and met effluent limitations for pH; 1,1,1-TCA; TCE and PCE. The electronic Discharge Monitoring Report (eDMR) for October 2013 is attached to this report.

The groundwater level monitoring data from downgradient monitoring well DGW-2I is currently being collected for 2013. Over the course of the month the water table fluctuated with a low point of about 812.755 feet, msl, to a high point of about 814.101 feet for a variation of 1.346 feet over the month of September.

Central Sod utilized only the Kunde Rd. Irrigation well for a total of 40 hours. The Route 176 irrigation well was not used in October 2013. The diesel engine powering the pump for the Route 176 irrigation well has been removed and stored for the winter.

Summary of October 2013 Irrigation at Central Sod Farms

Date of Hour	Route 1	76 Pump	Kunde Rd. Pump				
Meter Reading	Hour Meter Reading	Hours Pumped	Hour Meter Reading	Hours Pumped			
9/23/2013	5125	0	2972	0			
10/1/2013	5125	. 0	2997	25			
10/7/2013	5125	0	2999	2			
10/14/2013	5125	0	3011	12			
10/21/2013	5125	0	3012	1			
10/28/2013	5125	0	3012	0			
11/4/2013	5125	0	3012	0			
Totals		0		40			

The groundwater elevation recorded data is in a file attached to this report. It provides the groundwater elevations between September 28 and November 4, 2013, reported in feet above mean sea level at 15 minute intervals. At the bottom of that file is a graph showing the changes in groundwater elevations over the month, the precipitation by week and in what week the Central Sod irrigation pumps were used (hours of use). Note that between 10/31/2013 and 11/2/2013 (3 days) there was 1.1 inches of precipitation. In that time frame the water levels in monitoring well DGW-2I went from the monthly low to the monthly high, increasing 1.346 inches which seems to indicate that water levels are more susceptible to precipitation than groundwater pumping.

A Status Report requested by EPA addressing Corrective Measures Implementation was submitted. This report included Pump & Treat system effectiveness including influent concentrations, the RCRA groundwater monitoring network and residential well sampling results and trends and the 2012 field investigation report to determine the leading edge of the chlorinated plume.

- 2. <u>Summary of Validated Data and Results</u> No samples were collected in October 2013.
- 3. <u>Upcoming Events/Activities Planned</u> The existing remediation systems will continue to operate as planned. The semiannual RCRA monitoring well and residential well sampling event is scheduled for December 9 and 10, 2013.
- 4. Anticipated Problem Areas and Recommended Solutions None.
- 5. Key Personnel Changes None.
- 6. <u>Target and Actual Completion Dates</u> This project has not deviated from the project schedule.

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PERMITTEE NAME / AUDRESS			. IVALIO	NAC FOLLO	IANT DISCHAR	AGE EFINITAVI	ION STOTEM (I	ur Dudj			
NAME			_	DISC	HARGE MONIT	FORING REPO	RT(DMR)				
TECHALLOY COMPANY INC		IL0070408			0408	0	01 0	Mir			
ADDRESS			Γ	PERMIT N	UMBER	DISCHAR	GE NUMBER	02			
6509 OLSON ROAD			_				-				
UNION IL	60180				MONITORI	NG PERIOD					
FACILITY				MO - DAY	- YEAR	MO - DA	AY - YEAR				
TECHALLOY COMPANY INC			FROM	10 - 01	- 2013	TO 10 - 3	1 - 2013				
LOCATION		Discha	rge Description	rge Description		Discharge	Туре	#rs	charge	were	
6509 OLSON ROAD		TREAT	ED GROUNDW	ATER		EXO				٠ ـــ	
UNION IL	60180										
PARAMETER		QUANTITY OR LOA		ING	QUA	NTITY OR CO	NCENTRATION		NO. EX	Frequency of Analysis	SAMPL
		AVERAGE	MUMIXAM	UNITS	MINIMUM	AVERAGE	MUMIXAM	UNIT	1		
pH 00400 1 0	SAMPLE MEASUREMENT	*****	*****		= 7.81	*****	= 7.81		0	01/30	GR
Effluent Gross	PERMIT REQUIREMENT	******* *******	*****	*****	>= 6 MO MIN	EXXXX	<=9 MO MAX	(12) SU		01/30 - Once Per Month	GR- GRAB
NO DATA CODE DESCRIPTION:		370 4 1 40 20 4 16 100 4				· ·	1.1100.1100.1				
COMMENTS:		***									
1,1,1-Trichloroethane 34506 1 0	SAMPLE MEASUREMENT	*****	*****		*****	*****	= .0002		0	01/30	GR
Effluent Gross	PERMIT REQUIREMENT	*****	****	*****	*****	*****	<= 0.02 DAILY MY	(19)		01/30 - Once	

0 01/30

0 01/30

= .0011

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DAILY MX

(19)

mg/Ĺ

01/30 - Once

Per Month

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01/30 - Once GR -

Per Month

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NO DATA CODE

Effluent Gross

NO DATA CODE

Effluent Gross

Flow, in conduit or thru treatment plant 50050 1 0

Trichloroethane 50764 1 0

COMMENTS:

DESCRIPTION:

DESCRIPTION:

SAMPLE MEASUREMENT

PERMIT REQUIREMENT

SAMPLE MEASUREMENT

PERMIT REQUIREMENT = .635

MO AVG

= .641

DAILY MX

(03)

Mgal/d

Page 2 of 2

												-9-2-	
NO DATA CODE		DESCRIPTION:											
COMMENTS:		•										,	
Tetrachloroeth	ane,	total 81549 1	SAMPLE MEASUREMENT	*****	*****		****	*****	= .00056		0	01/30	GR
Effluent Gross			PERMIT REQUIREMENT	*****		*****	ARARAX TU	*****	<= 0.02 DAILY MX	(19) mg/L		01/30 Once Per Month	GR GRAB
NO DATA CODE		DESCRIPTION:									Real matters of States	Control of State Contro	
COMMENTS:													

CONSIDERATION FOR FORM COMPLETION

FORM COMMENTS

Results for October are under reporting limits.

PRINCIPAL EXECUTIVE OFFICER

Gerry Ruopp, Plant Manager (815) 923-2131

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN; AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 19 U.S.C. § 1001 AND 33 U.S.C. § 131. [Papalities under those statuses may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years.)

Submitted By

Date

70119834 + CN=ROBERT L JOHNSON 11 - 05 - 2013

NOWData - NOAA Online Weather Data

Chicago Area (ThreadEx Station) Observed Daily Data

Month: Oct 2013

Day	TxsM	MinT	ÄvgT	HDD	CDD	Рсрп	Snow	Sn₩g	e i		- 1 t- 2		\$ 		Name (Property) Carlos
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4	74	65	69.5	Đ	5	···	0.0	0							
5 6	80	61	70.5	0	5	0.82	0.0	.0							2
6	54	45	54.5	1.0	Ĵ.	0.09	0.0	O							
7	68	4.5	56.5	8	0	<u>. 178</u>	0.0	.0							
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9	71	48	59.5	. 5.	G	000	0.0	ŷ							
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1.3	64	44	54.0	:11	Û	0.00	0.0	:0.							
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1.8	50	3.9	44.5	2.0	Ü	0:00	0.0	O							
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24	44	31	37.5	27	٥.	T	T	Ω							
25	51	29	40.0	2.5	0	0.00	0.0	D.							
26	55	37	46.0	19	1.0	0.00	0.0	0							
27	54	29	41.5	23	0	0.00	00	0							
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This station's record may include data from more than one, possibly incompatible, locations. It reflects the longest available record for the Chicago Area.

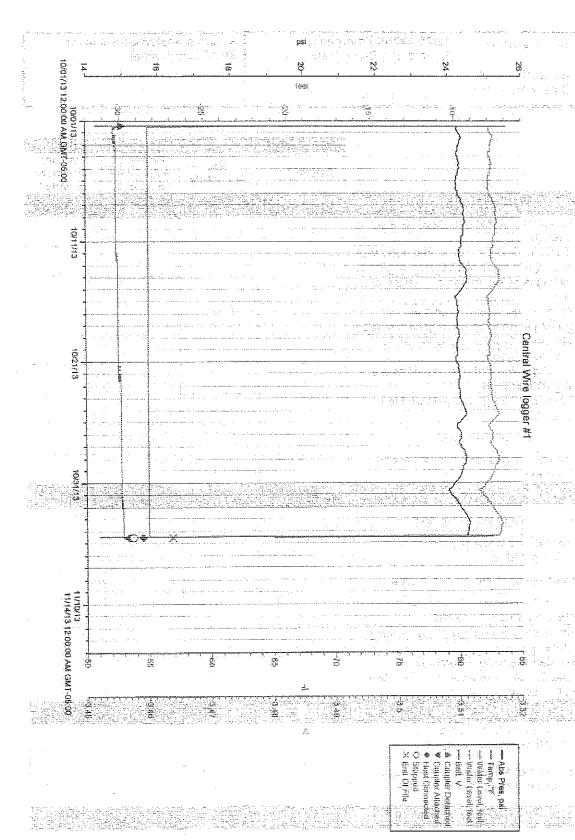
Official data and data for additional locations and years are available from the Regional Climate Centers and the National Climatic Data Center.

NOWData - NOAA Online Weather Data

MARENGO (115326) Observed Daily Data Month: Nov 2013

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Day	MaxT	MinT	AvgT	HDD	CDD	Popn	Snow	Snwg
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,2	62	33	47.5	17	.0	0.07	M	M M
3	62	27	44.5	20	0	0.00	<u>M</u> :	
4	52 57	27	39.5	25	0	0.00	M	M
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Smry	58.2	36.8	47.5	102	0	1.07	0.0	0.0

Official data and data for additional locations and years are available from the Regional Climate Centers and the National Climatic Data Center.





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5	10/1/2019 17:10	24.6123 24.2473	80.029 57.923	6.89 7.9	3.51 3.45	813 37 813 37							
6	10/1/2013 12:40	24,2496 24,2496	32.401 57.401	-1,899 -7.893	3.45 3.45	913.371 812.271							
9	10/1/2013 13:10	24.2636	32,401	-Z 911	3.45	813,359							
9	10/1/2013 13:25	74.3434 24.3397	52,401 52,401	-7.911 -7.922	2.45 2.40	813.359 813.348							
11	10/1/2013 13:55	24 2397	57.4D1	-7.922	3.46	813.349							
12	10/1/2013 14:10 10/1/2013 14:25	74.7412 74.7412	52,401 52,401	-7.916 -7.916	3.45 3.46	813.354 813.354							
14	10/1/2013 14:40	24.2367	52.401	-7.972	3.46	813.349							
16	10/1/2013 14:55	24.2384 74 2409	52 225 52.225	7 973 -7 957	3.4G 3.4G	613 347 813,359							
17	10/1/2013 15:25	24 2409	52.225	-7.917	3.46 3.46	813.353							
18 15	10/1/2019 15:40 10/1/2013 15:59	24.2384	52 225 52.225	-7.922 -7.823	3.46	813 347 813 347							
20	10/1/2013 18:10 10/1/2013 18:25	74.2384	52 225 52 401	-7 973 -7 977	3.46	813 347							
21 22	10/1/2013 16:40	24.2384	52.275	-7.923	3 46	8)3.34)							
23 24	10/1/2013 16:55	74.2384 74.2432	52.225 52.225	-7.823 -7.917	3.46 3.46	813 347							
25	10/1/2013 17:25	24.2432	52.225	7,517	3.46	813.358							
26 27	10/1/2013 17:49 10/1/2013 17:55	24,2432	52.223	-7.912 -7.506	3.49 3.46	913.358 913.364							
28	10/1/2013 18:10	24,2457	52.225	-7.905	3.46	913.354							
29 30	10/1/2013 18:25	24.2481	57.225 52.225	-7.901 -7.901	9.46 9.46	912.369							
91	10/1/2013 18:59	24,2554	52.225	-7,884	2.46	213.385							
32 33	10/1/2013 19:10	24,2531	52.215 52.725	-7.869 -7.864	2.45 3.48	813.381 813.386							
24	10/1/2019 19:40	24.2554	52,225	7.854 -7.873	3.46 3.46	913.385							
35 35	10/1/7013 19:55 10/1/7013 20:10	24 2609 24 2628	52:225 52:225	-7.867	3.46	813,397 613,403							
37	10/1/7013 20:25	24 2609 24 2629	52.775 52.775	-7.873 -7.967	3.46 3.46	813.397 813.409							
38 35	10/1/2013 22:40	24 2651	82.225	-7.962	3.46	813,409							
4D	10/1/2013 21:10	24.2651 24.27	52.225 52.225	-7.862 -7.89	3.4E 3.46	813.40£ £13.42							
42	10/1/2013 31:40	24.2725	52 225	.7,844	3 46	813,426							
43 44	10/1/2013 71:55 10/1/2013 72:30	24,275	52 225 52 225	7,839 -1,839	3.4G 3.4G	813 431 813 431							
45	10/2/2013 77:25	24.2773	52 225	-7.RB3	3.46	813 437							
46	10/1/2013 22:40 10/1/2013 22:55	74,7772 74.279	52.225 52.225	-7,833 -7,839	3.46 3.46	813,437							
48	10/1/2013 23:10	24.7773	52.225	-7,633	3 46	813.437							
49 50	10/1/2013 23:25	24.7822 24.7822	52.225 52.225	-7.822 -7.822	3.46 3.46	812,448							
51	10/1/2019 23:55	26,2827	37.725	-7.822	3 45	613.448	0	1 25					
52 53	10/2/2013 0:10 10/2/2013 0:29	24.2671 24.2671	37.225 52.225	-7.811 -7.811.	3.45	813.459 813.459							
54	10/7/2013 0:40	24 2893	57.725	-7.805	3.45 3.45	812.465							
95 55	10/2/2013 0:53	24.2944	52.225 52.225	-7.805 -7.794	2.46 3.46	813.476							
57	10/7/2019 1:25	24 2969	57.725 \$2.225	-7.789 -7.783	3.46 3.46	813.482 813.487							
58 59	10/2/2013 1:40 10/2/2013 1:55	24.2958 24.3041	\$2.225	-7,772	3.46	813 698							
ED.	10/2/2013 2:10	24 3065 24.3041	\$2.225 \$2.225	-7 766 -7 772	3.46 3.46	813.504 813.498							
61 62	10/2/2013 2:40	74.8041	52,225	-7 772 -7.766	3.46	613,428							
63 64	10/2/7013 2:55 10/2/7018 3:10	24.3066	52 225 52 225	-1.766	3.46 3.46	813 504 813,51							
65	10/2/7013 3:25	24.3115	52,275	-7.76 -7.754	3 46	813 516							
66 57	10/7/7013 3:40	24.3138 24.3163	52 275 52-275	-7,749 -7,743	3 46 3 46	813.521 813.527							
58	10/1/2013 4:10	24.3136	52.225	-7.7 49 -7.738	3 45	813.521 813.531							
69 70	10/7/2013 4:25	24.3188	52.725 32.725	-7.732	3.46 3.46	813.536							
71	10/7/2019 4:55	24,3212	32.225	-7.732	3.45	8)3.592 813.543							
72 73	30/7/7013 5:10 10/2/2013 5:25	24.326 24.3263	32.225 32.401	-7.721 -7.719	3.45	819,551							
74 75	10/2/2013 5:40	24.3295 24.331	52.235 52.225	-7,715 -7,71	3,45 3,45	813.555 813.56							
75 75	10/2/2019 3:55	24 3334	52,225	-7.704	3.46 3.46	R13.566							
77	10/2/2013 6:25 10/2/2013 6:40	24 9359 24 9859	57.22S 52.22S	-7 69R	3.46	813.572 813.572							
78 78	10/2/2013 5:55	74.3411	52.401	-7.698 -7.658	3.46	813.564							
80	10/2/2019 7:10	24.3382	52-225 52-225	-7.693 -7.698	3.46 3.40	813.577 813.577							
82	10/2/2013 7:49	24.3431	52-225	7.581	3.46	613.588							
82 94	10/2/2019 7:65 19/2/2013 8:10	24.3456	52.225 52.225	-7.676 -7.531	3.46 3.46	813 594 813,585							
85	10/2/2013 8:25	24,3430	52,401	-7.68	ч. 46	813.59							
86 87	10/2/2013 8:40	24,3481	\$2,225 52,401	-7.57 -7.569	3 45 3.46	919.6 819.601							
48	10/2/2013 9:10	74 3484	52,491	-7 669	3.40	813.501 813.501							
89 90	10/7/7013 9:25	24,3504	52.225 52.225	-1.665 -7.655	3 46 3.46	813.505							
91	10/7/2013 9:56	24.2529	52.225	-7.659 -7.665	3.46 3.46	813 511 813 505							
92	10/2/2013 10:10 10/2/2013 10:25	74.3504 24.3529	52.225 52.225	-7,659	3.46 3.46	813.511							
9.5	10/7/2013 10:40	24,3504		-7.655 -7.676	3 46 3 46	313.505 313.536							
99	10/7/2013 10:35	24,3456 24,3456	52,225	-7.676	3 46	813.594							
97	10/2/2013 11:25	24.3485	\$2,225	-7 57 -7 57	3.46 3.46	£13.6							
98	10/2/2013 11:40	74.3491	52,401	-7.63	3.46	813 55							
100	10/2/2013 12:10	24.3456 24.3407	52.223 52.225	-7.676 -7.687	9.46	913.591 913.593							
107	10/2/2013 12:25 10/2/2013 12:40	24,3407	52.223	-7.687	9.46	912.593							
105	10/2/2013 12:55	24.5996	52,401	-7.631	3.46 3.45	813.579 813.586	•						
104 505	10/2/2013 13:10 10/2/2013 13:25	24.3984 24.391	52,225	-7,704 -7,71	2,49	813.54							
205	10/2/2013 13:25 10/2/2013 13:40	24.326	52.725	7.721	3,45 3,46	813,545							
107 108	19/7/7019 19:55 19/7/7013 14:10	24.3212	57.725	-7.722	3,45	813.591	1						
109	19/2/7012 14:23	24.3388	52,225	-7.729	3,45	8.13.593							
110	10/2/2013 14:40	24.3105	92.225 52.401	-7.728 -7.725	3.45 3.46		:						
152	10/7/2013 15:10	24.3143	52,401	7.749	3.46	813.572							
113	JG/2/7013 15:25 10/2/7013 15:40	24 3115		-7.75a -7.754	3.46 3.46	817-515							
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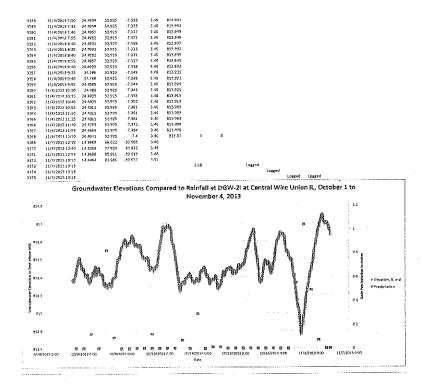
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Autumnwood ESH Consultants, LLC

6539 Autumnwood Court I Mount Pleasant, Wisconsin 53403

Phone: 262.237.1130

10 September 2013

Mr. John Nordine U.S. EPA Region 5 RCRA Enforcement and Compliance Assurance Branch (LU-9J) 77 West Jackson Boulevard Chicago, Illinois 60604

Re: C

Central Wire, Union, Illinois Monthly Progress Report for August 2013

Dear Mr. Nordine:

Enclosed please find the Monthly Progress Report for the Central Wire facility located in Union, Illinois for the month of August 2013.

The eDMR for the groundwater pump and treat facility for August 2013 and the groundwater elevation data for monitoring well DGW-2I are also included in this report.

If you have any comments or questions regarding the progress of this project, please do not hesitate to call me at (262) 237-1130.

Sincerely,

Autumnwood ESH Consultants, LLC

John W. Thorsen, P.E.

JWT:jt

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CC:

Joyce Munie

I'm We Mioria

IEPA

Robert Kay

USGS

Gerald W. Ruopp

Central Wire

Henry Lopes

Central Wire

Robert Johnson

Central Wire

MONTHLY PROGRESS REPORT Central Wire Union, Illinois Site August 2013

1. Progress Made This Reporting Period — This reporting period Central Wire continued the operation and maintenance of the groundwater extraction and treatment system. Central Wire treated an average of 463,000 GPD with a maximum day at 642,000 GPD and met effluent limitations for pH; 1,1,1-TCA; TCE and PCE. The reason for the lower average GPD over the month was that the pump for Well 1 burned out on August 19. Central Wire is waiting for a replacement to be built. That should arrive at Central Wire on September 13.

The electronic Discharge Monitoring Report (eDMR) for August 2013 is attached to this report.

The groundwater level monitoring data from downgradient monitoring well DGW-2I is currently being collected for 2013. Over the course of the month the water table generally went down 0.980 ft. from the high point which occurred early in the month to the low occurring at the end of the month.

Central Sod utilized the Kunde Rd. Irrigation well for 104 hours and the Route 176 irrigation well for 245 hours in August 2013 as shown in the table below

Summary of August 2013 Irrigation at Central Sod Farms

Date of Hour	Route 1	I76 Pump	Kunde Rd. Pump				
Meter Reading	Hour Meter Reading	Hours Pumped	Hour Meter Reading	Hours Pumped			
7/29/2013	4880	0	2831	0			
8/6/2013	4880	0	2842	. 11			
8/12/2013	4926	46	2860	18			
8/20/2013	5025	99	2894	34			
8/27/2013	5097	.72	2920	26			
9/32013	5125	28	2935	15			
Totals		245		104			

The groundwater elevation recorded data is in a file attached to this report. It provides the groundwater elevations reported in feet above mean sea level and the precipitation that occurred on that day. At the bottom of that file is a graph showing the changes in groundwater elevations over the month, precipitation by week and in what week the Central Sod irrigation pumps were used (hours of use).

On June 10 & 11 the semiannual RCRA groundwater well and residential well sampling event took place. Graphs of the trends of chlorinated solvents in those well that exceed or have exceeded the MCL are attached to this report along with a figure that shows the locations of all of the wells.

MW-2 has had samples under the MCLs for 12 sampling events in a row over six years. MW-4 has exceeded the MCLs for TCE, PCE, 1,1-DCA and total 1,2-DCE in the past. MW-4 exceeded all four MCLs in June of 2009, but since then has only exceeded the TCE and PCE MCLs and in December 2012 and June 2013 only exceeded the PCE MCL.

MW-5 has, in the past, exceeded MCLs for TCA, TCE PCE and DCE, but in the last 17 sampling events over 8.5 years has only exceeded the PCE MCL and the has been reduced from 190 ug/L in January 2005 to 86 ug/L in June 2013. MW-5D has exceeded MCLs for TCE and PCE. However, in the past 14 sampling events over seven years has only exceeded the TCE MCL and it has reduced from 47.5 ug/L in December 2005 to 18 ug/L in June 2013.

MW-6 only exceeds the PCE MCL and it has reduced from 9.9 in December 2005 to under the MCL at 4.9 ug/L in June 2013. For MW-7 TCE, PCE and DCE MCLs have been exceeded. The DCE MCL has not been exceeded since June 2003 and in June 2013, only the PCE MCL was exceeded. PCE has reduced from a high of 200 ug/L in December 2006 to 46 ug/l in June 2013.

MCL for TCE and PCE have been exceeded at MW-8. They have come down from highs of 34 ug/L for TCE and 200 ug/l for PCE to 5.5 and 66 ug/L, respectively. The only MCL exceeded at MW-9 was PCE was 22 sampling events ago or April of 2002. The only MCL exceeded at MW-HBR is PCE. It has reduced from a high of 130 ug/L in December 2003 to 50 ug/l in June 2013.

The only other wells that exceeded the MCLs were DGW-1I and DGW-1D. DGW-1I has exceeded MCLs for DCE, TCA, TCE, DCA and PCE. The last time the DCA and PCE MCLs were exceeded was June 2005 and April 2002, respectively. DCE has gone from 6 ug/L in February 1998 to 120 ug/L in June 2012 and was down to 54 ug/L in June 2013 Likewise TCA has gone from 0 ug/L in February 1998 to 710 ug/L in June of 2012 and was down to 260 ug/L in June 2013. Lastly, TCE has gone from 4 ug/L in February 1998 to 110 ug/L in December 2009 and back down to 39 ug/L in June 2013.

- Summary of Validated Data and Results RCRA groundwater monitoring well and residential well samples were collected and the validated results will be included with the updated trend graphs in the August monthly progress report.
- 3. <u>Upcoming Events/Activities Planned</u> The existing remediation systems will continue to operate as planned.
- Anticipated Problem Areas and Recommended Solutions None.
- 5. Key Personnel Changes None.
- 6. <u>Target and Actual Completion Dates</u> This project has not deviated from the project schedule.

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PERMITTEE NAME / ADDRESS			NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)										
NAME			DISCHARGE MONITORING REPORT(DMR)										
TECHALLOY COMPANY INC				IL0070408		001 0	Minor						
ADDRESS			Ī	PERMIT NUMBER]	DISCHARGE NUMBER	02						
6509 OLSON ROAD			_										
UNION	IL	60180		MONITO	DRING I	PERIOD							
FACILITY				MO - DAY - YEAR		MO - DAY - YEAR							
TECHALLOY COMPANY INC			FROM	10 - 01 - 2013	то	10 - 31 - 2013							
LOCATION			Discharge Description	n .		Discharge Type	*** No Discharge ***						
6509 OLSON ROAD			TREATED GROUNDW	/ATER		EXO							
UNION	IL	60180											
	_		1 .										

PARAMETER				QUANTITY OR LOADING			IAUD	NTITY OR CO	NCENTRATION		NO. EX	Frequency of Analysis	SAMPLE TYPE
				AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MUMIXAM	UNIT			
pH 00400 1 0					****		= 7.81	*****	= 7.81		0	01/30	GR
Effluent Gross			PERMIT REQUIREMENT	*****	*****	*****	>= 6 MO MIN	*****	<=9 MO MAX	(12) SU		01/30 - Once Per Month	GR- GRAB
NO ĐATA CODE		DESCRIPTION:			,								
COMMENTS:		•											
1,1,1-Trichloroe	ethar	ne 34506 1 0	SAMPLE MEASUREMENT	*****	*****		*****	*****	= .0002		0	01/30	GR
Effluent Gross			PERMIT REQUIREMENT	*****	*****	*****	*****	*****	<= 0.02 DAILY MX	(19) mg/L		01/30 - Once Per Month	GR- GRAB
NO DATA CODE		DESCRIPTION:											,
COMMENTS:		•	•										
Flow, in condui		hru treatment	SAMPLE MEASUREMENT	= .635	= .641		*****	*****	*****		. 0	01/30	MS
Effluent Gross			PERMIT REQUIREMENT	MO AVG	DAILYMX	(03) Mgal/d		******		*****		01/30 - Once Per Month	MS - MEASR D
NO DATA CODE		DESCRIPTION:			•			A		***************************************	***************************************	<u> </u>	
COMMENTS:		•	•										
Trichloroethane	507	764 1 0	SAMPLE MEASUREMENT	*****	*****		*****	*****	=0011		0	01/30	GR
Effluent Gross PERMIT REQUIREME			PERMIT REQUIREMENT	###### ###############################	ANTHER CONTRACTOR	*****		*****	C= 0.02 DAILY MX	(19) mg/L	Andrew Colores	01/30 - Once Per Month	GR - GRAB

Dogo	•	~ 6	•
Page	4	O.	~

					* .						Page 2 of 2	
NO DATA CODE	DESCRIPTION:						• • •					
COMMENTS:			_ *************************************									
Tetrachloroethane	e, total 81549 1	SAMPLE MEASUREMENT	****	*****		****	*****	= .00056		. 0	01/30	GR
Effluent Gross		PERMIT REQUIREMENT	*****	******	*****			=<= 0.02 DAJLY MX	(19) mg/L		01/30 - Once Per Month	GR GRAB
NO DATA CODE	DESCRIPTION:					Proceedings of the Control of the Co				organiza (), toponia (agent gy and a fast and greaters (greater to the first live live)	Manage Street, Control of the Contro
COMMENTS:												
					-							

CONSIDERATION FOR FORM COMPLETION

FORM COMMENTS

Results for October are under reporting limits.

PRINCIPAL EXECUTIVE OFFICER

Gerry Ruopp, Plant Manager (815) 923-2131

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN; AND BASED ON MY INCULRY OF HOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. § 1001 AND 33 U.S.C. § 1319. (Penalties under those stakes my indude fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years.)

Submitted By

Date

70119834 + CN=ROBERT L JOHNSON 11 - 05 - 2013

NOWData - NOAA Online Weather Data

Chicago Area (ToreadEx Station)
Observed Daily Bata

Month: Oct 2013

Day	MaxT	MinT	Ava1	HDD	CDD	Pepn	Snow	Snwg							i - 1		1.	
1	79	62	70.5	0	6	0.00	a 0	n.							135 %	11 1	1.7	
2	76				-		0.0	0		ar 's losh	a. s. v		4.5	 Cast 2	in the second	أسهرتنها		
3	78	-60	- 69:0			60:12	0.0	0 0 =				4 47	t kijewi		Philip			1
4	74.	65				Τ:	0.0	0										
5	80	61	70.5	ď.	6	0.82	0.0	Ō										
б	64	4.5	54.5	10	Ġ.	0.09	0.0	6										1
7	-68	4.5	56.5	10	ō	1	0.0	Ū										
8. 9	7.5	4.3	59.0	6	Q	0.00	00	Q.										
9	72	48	59.5	5	9	000	00	0										
10	74	46	60.0	ម្ចាស់ក្នុង	• •	0.00	0.0	0										
11	7.6	51	635	1	:0	9.00	0.0	0										
12	73.	46	59.5	.5	Ö	0.12	0.0	.Ū										
13	64	44	54.0	11	0	0.00	0.0	Ũ										
1.4	6.2.	42	52.0	1.3	0	0.00	G., O	0										
	54		56.5		: 0	0.07	0.0	Ü:	1.	4 1		: - :	. '>			314	1 17	
16	54	47	50.5	· <u>1</u> 4	0	-122	0.0	0										
17	53	40	46.5	18	G	0.29	0.0	0										
18	50	39	44.5	-20	0	0.00	0.0	Ö.										
19	54	4.2	48.0	17	.O	0.01	00	9										
20	61	36	48.5	16	Ō	0.01	010	.0										
21	55	33	44.0	.21	Đ	\mathbf{T}_{\cdot}	0.0	.0										
22	42	29	35.5	29	Ó	Ŧ	7	0 0										
23	46	32	39.0	26	[0]	T	0.0											
24	44	31	37.5	27	-0	T	T	Q										
25	51	29	40.0	25	0	0.00	0.0	Ø										
26	-55	3.7	46.0	19	.0	0.00	0.0	Ð										
27 -	54	29	41.5	23	Q	0.00	0.0	* 0 ·										
28	53	35	44.0	23	0	0.00	0.0	Ð										
2.9	5.7	42	49.15	15	0	- T	0.0	-0.										
30	63	43	53.0	12	Ţ	0.55	0.0	-Q-										
31	64	46	55.0	10	0	1.04	0.0	0										
Smry	62.4	43.48	53.1	38.5.	25	3.12	010	0.0										

This station's record may include data from more than one, possibly incompatible, locations. It reflects the longest available record for the Chicago Area.

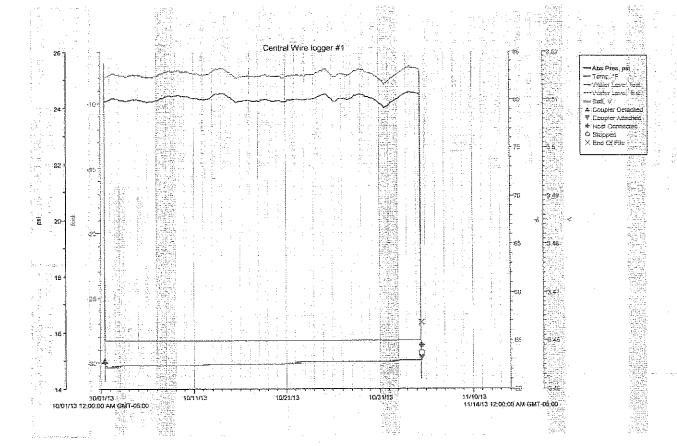
Official data and data for additional locations and years are available from the Regional Climate Centers and the National Climatic Data Center.

NOWData - NOAA Online Weather Data

MARENGO (115326) Observed Daily Data Month: Nov 2013

		our e			<u> </u>	<u>.</u>	_		
Day	MaxT	MinT	AvgT	HDD	CDD	Pcpn	Snow	Snwg	
1	62	41	51.5	13	.0	0.49	M	M	
2	62	33 27	47.5	17	.0.	0.07	M	M	
<i>\$</i>	62	27	44.5	20	Õ	0.00	M	M M	
Ŋ®::4/: Ю	52 57	27 44	44.5 39.5 50.5 51.5	25	Ď Ĉ	0.00	М М 0.0		
٥,	57	4.5	50.5	14	Õ.	0.00	_ M	Pa	
6	54	49	51.5	13	Ò	0.51	0.0	14 0	
1	M M	М	M	М	M	M	Int.		4
8		M	M	М	M	M	M	M	
7 8 9	M	M	M	M	M	M	M	М	
10	M	M	M	Μ	M	M	M	M	
11	M	М	M	M	M	M.	M	M	
12	M	M	M		M	М	₩:	M.	
13.	M	M	M	M	M	M	M	M	•
14	M	М	M	M	M	.]√€	M	M	
15	M	М	М	M	M	M	М	M	
16	M	M	М	М	M	M	. M:	M	
17	M	M	M	M	M M M	м М М	M M M	M M M	
18 19	M	M	М	М., М	M	Jan Maria	y≓ Posys M	Se M	,
19	M	M	M	M	M	M			
20 21	M	M	M	M	-[4]	P1	M	M	
21	M	M	M	M	М	M	M	M	
22	M		M	M	M	M	М	M	
23	M	M	M M M	ça tet iN ÷	M. M	M M	(M 11)		
24	М		M	M	M			M	
25	М	M M	M	M	M	M	M	M	
26 27	М	M	M	M	М	M	M	M	
27	M	М	M	M	М	М	M	M	
28	M	М	M	M	M	11	M	Fg.	
29	M	М	M M	M	<u>M</u>	M	M	M	
30	M	M	M	М	M	M2	Σ.	M	
Smry	58.2	36.8	47.5	102	0	1.07	0.0	0.0	

Official data and data for additional locations and years are available from the Regional Climate Centers and the National Climatic Data Center.



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p p	Data Time, GMT- 05:00	Abs Pres,	Temp, 'F	Water Epyel,	Sett, V	Flevetion, N. msi	Frecipitat ion	Irrigation Pumping (lics)	Coupler Deteched	Coupler Attacked	Most Connects	Stopped	End Of File
4	10/1/2019 12:10	24.6123	60.029	fast -6.69	3,51	213.37		(lim)			a		
5	10/1/2013 12:25	24,2473 24,2486	52.925 52.403	-7.9 -7.899	3.48 3,45	813.37 813.371							
,	10/1/2019 12:55	24,2486	52,401	-7.899	3,45	813.371							
9	10/1/2013 13:10 10/1/2013 13:25	24,2436	52,401 52,401	-7.911 -7.911	3,46 3.46	813.359 813.359							
10	10/1/2013 13:40	24.2387	52,401	-7,922	3.45	813.348							
11 12	10/1/2013 13:55	24.2387 24.2412	52,401 52,401	-7.922 -7.916	3,45 3.45	B13.348 B13.354							
19	10/1/2013 14:25	24,2412	52,401	-7.915 -7.972	3,46	813,354 813,348							
14 15	10/1/2013 14:40 10/1/2013 14:55	24,2384	52,225	-7.923	3,46	B13,347							
16 17	10/1/2013 15:10	24,2409	52.225 52.225	-7.917 -7.917	3.46 3.46	B13,353 B13,353							
18	10/1/2019 15:40	24,2384	52,225	-7.923	3,46	813.347							
19 20	10/1/2019 15:55	24,2984	52,225 52,225	-7.923 -7.923	3,46 3,46	B13.347 B13.347							
21	10/1/2019 16:25	24.2364	52 801	-7,927	3,46	B13.347							
22 23	10/1/2013 16:40 10/1/2013 16:55	24,2384 24,2384	52,225 52,225	-7.923 -7.923	3,46 3.45	813.347							
24	10/1/2013 17:10 10/1/2013 17:25	24.2432 24.2432	52.225 52.225	+7.912 -7.912	3.45 3.46	813,358 813,358							
25 26	10/1/2013 17:40	24.2432	52,225	-7.912	3.46	813,358							
27 28	10/1/2013 17:55	24,2457	52.225 52.225	-7.905 -7.905	3.46 3.46	813.364 813.364							
29	10/1/2013 18:25	24,2481	52,225	-7.901	3.46	813.369							
20 31	10/1/2013 18:40 10/1/2013 18:55	24,2481 24,2554	52.225 52.225	-7.901 -7.884	3,46 3,46	813,359 813,386							
32	10/1/2013 19:10	24.2531	52,225	-7.883	3.46 3.46	813,381 813,386							
39 34	10/1/2013 19:25	24.2554 24.2554	52.225 52.225	-7.834 -7.884	3,46	813,386							
35	10/1/2013 19:35	24.2603 24.2628	52.225 52.225	-7.873 -7.867	3.46 3.46	813,397 R13,403							
36 37	10/1/2013 20:10 10/1/2013 20:25	24.2603	52,225	-7.673	3.46	B13.397							
38 39	10/1/2013 20:40 10/1/2013 20:55	24,2628	52.225 52.225	-7.867 -7.862	3,46 3,46	813,409 813,409							
49	10/1/2013 21:10	24,2651	52,225	-7.862	3,46	813,408							
45 42	10/1/2013 21:25	24.27	52.225 52.225	-7.85 -7.844	3.46 3.46	813,42 813,426							
49	10/1/2013 21:55	24.275	52,225	-7.839	3.46	813,491							
44 45	10/1/2013 22:10 10/1/2013 22:25	24.275 24.2773	52,225 52,225	-7.839 -7.833	3.46 3.46	813,431 813,437							
46	50/1/2013 22:40	24,2773	52,225	-7.833	3,46	B13.437 B13.431							
47 48	10/1/2013 22:55	24.275 24.2773	52.225 52.225	-7.899 -7.633	3.4G 3.46	613,437							
49	10/1/2013 23:25 16/1/2013 23:40	24.2522 24.2522	52,225 52,225	-7.822 -7.822	3.46	B13.448							
50 51 52	10/1/2013 23:53	24.2822	52,125	.7 R27	3.46	\$13,44B	0	25					
52	10/2/2013 0:10	24,2671 24,2871	52,225 52,225	-7.811 -7.811	3,46 3,46	B13.459							
33 54	10/2/2013 0:40	24.2695	52,225	-7.805	3.46	813,465							
55 56	10/2/2013 0:55	24.2695 24.2944	52.225 52.225	-7.805 -7.794	3.46 3.46	813.465 813.476							
57	10/2/2013 1:25	24.2959	52,225	-7.788	3,46	613.467 613.467							
58 59	10/2/2013 1:40 10/2/2013 1:55	24,2993	52.225 52.225	-7.783 -7.772 -7.76G	3.46 3.46	823,498							
60	10/2/2019 2:10	24.3065 24.3041	52.225 52.225	-7.76G	3.46	813.504 833.498							
61 62	10/2/2013 2:40	24.3041	52.225	-7.772 -7.772	3.46	813.496							
63 64	10/2/2013 2:55	24.3066	52.225 52.225	7.766 -7.76	3.46 3.46	813.504 813.51							
65	10/2/2013 9:25	24,3115	52,225	-7.754	9.46	813.516							
66 67	10/2/2013 3:40	24.3138 24.3163	52.225 32.225	-7.749 -7.743	3.46 3.46	813.521 813.527							
68	10/2/2013 4:10	24.3139	52.225	-7.749 -7.738	9,46 9,46	813.521 813.532							
69 70	10/2/2013 4:25	24.3168	\$2,225 \$2,225	-7.732	3.46	813.538							
71	10/2/2013 4:55	24.3212	52.225	-7.732 -7.721	3.46 3.46	813.536 813.549							
72 73	10/2/2013 5:10 10/2/2013 5:25	24,326 24,3265	52.225 52.401	-7.719 -7.719	9 46	813.551							
74 75	10/2/2013 5:40	24.3285 24.331	52.225 52.225	-7.715 -7.71	3.46 3.46	813,555 513,56							
7G 77	10/2/2013 6:10	24,3334	52.225	-7.704	9,4G 9,46	813.566 313.572							
77 78	10/2/2013 6:25 10/2/2013 6:40	24,3359	52.225 52.225	-7.698 -7.698	3.46	813.572							
78 79	10/2/2013 6:55	24.3411	52.401 52.725	-7.666 -7.693	3.46 3.46	813.584 813.577							
80 81	10/2/2013 7:10 20/2/2013 7:25	24.3362	52.225	-7,699 -7,699 -7.681	3.46	813.572							
92	20/2/2013 7:40 10/2/2013 7:55	24.3431 24.3455	52,225 52,225	-7.681 -7.676	3.46 3.46	813.589 813.594							
94 85	16/7/2013 8:10	24,3431	52,225	-7.GB1	3.46	813.589							
85 86	10/2/2013 B:25 10/2/2013 B:40	24.3436 24.3461	52.401 52.225	-7.68 -7.67	3.46 3.46	813,6							
67 69	10/2/2013 8:55 10/2/2013 9:19	24.9464 24.9464	52,401	-7.659 -7.659	3.46 3.46	813,601 813,601							
89	10/2/2013 9:25	24.3504	52,401 52,225	-7.665	3.46	813.605							
50	10/2/2013 9:40	24.3504	52,225 52,225	-7.665 -7.659	9.46 9.46	813.605 813.611							
91 92	10/2/2013 10:10	24.3504	52,225	-7.665	3.46	819,605							
93 94	10/2/2013 10:25	24.3529 24.3504	52.225 52.225	-7,659 -7,665	3.46 3.46	813.611 813.605							
95	10/2/2013 10:55	Z4.3456	52,225	-7,G76	3.46	813,594							
96 97	10/2/2013 11:10	24.3456 24.3481	52,225 52,225	-7.676 -7.67	3.46 3.46	813.594 813.G							
98 99	10/3/2013 14:40	24.3461 24.3436	52,225	-7,67	9.46 3.46	613.6							
99 150	10/2/2013 11:55 10/2/2013 12:10	24.3456	52.401 52.225	-7,68 -7,676	3.46	813.59 813.594							
101 102	10/2/2013 12:25 10/2/2013 12:40	24.3407	52.225 52.225	-7.687 -7.687	3,46 3,46	813.583 813.583							
103	10/2/2013 12:55	24.3386	52,401	-7.691	3.46	813.579							
104	10/2/2013 13:10	24.3334	52,225 52,225	-7,704 -7,71	3.46 3.46	813.566 813.56							
106	10/2/2019 19:40	24,326	52.225	-7.721	3.46	813.549							
107	10/2/2013 13:55	24.924 24.9212	52,401 52,225	-7,725 -7,732	3.46 3.46	813.545 813.538							
109	10/2/2013 14:25	24.3188 24.3188	52.225	-7.738 -7.739	3.46 3,46	813.532 813.532							
110 111	10/2/2013 14:40 10/2/2013 14:55	24.3192	52.225 52.401	-7,726	3,46	813.534							
112	10/2/2013 15:10 10/2/2013 15:25	24.3143 24.3118	52,401 52,401	-7 749	3.46 3,46	813.522 813.517							
114	10/2/2013 15:40	24.3115	52.225	-7.753 -7.754	3,46	813.516							
115	10/2/2013 15:55	24,9093	52.401	-7.759	3.46	\$13,511							

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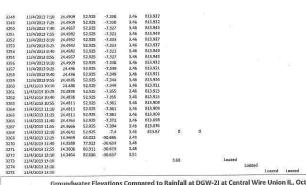
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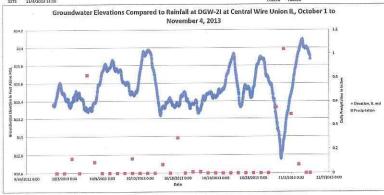
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